Divide Fractions by Integers 1

1. Solve the calculations and then add a comparison symbol to make the statements correct.

A.
$$\frac{16}{25} \div 4$$

$$\frac{18}{25} \div 2$$

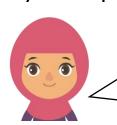
B.
$$\frac{21}{32} \div 3$$

$$\frac{30}{32} \div 10$$

2. Choose from the fraction cards below to complete the number sentence.



3. Daya is multiplying fractions.



I think of a fraction and multiply it by 3.

The result is $\frac{12}{15}$.

What fraction did I think of?



Using your knowledge of dividing fractions, find the fraction Daya thought of. Prove it.